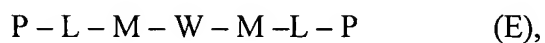
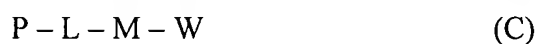
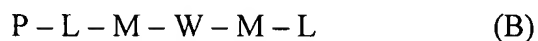


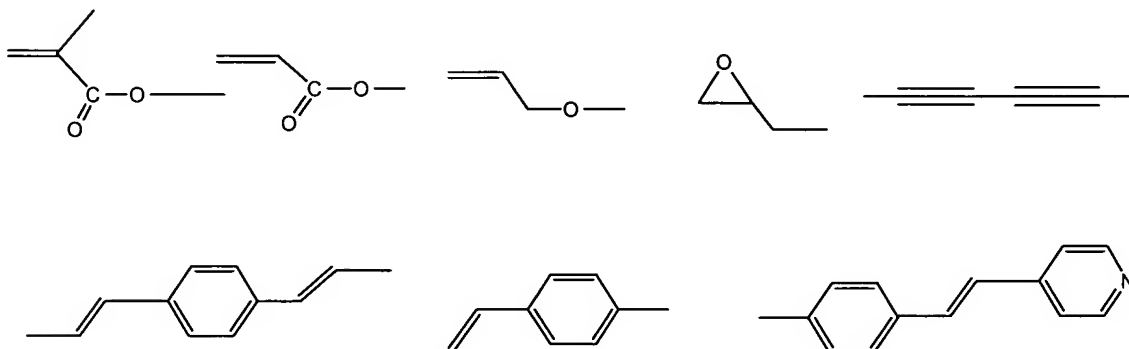
## AMENDMENTS TO THE CLAIMS

Claims 1-7 (**Cancelled**).

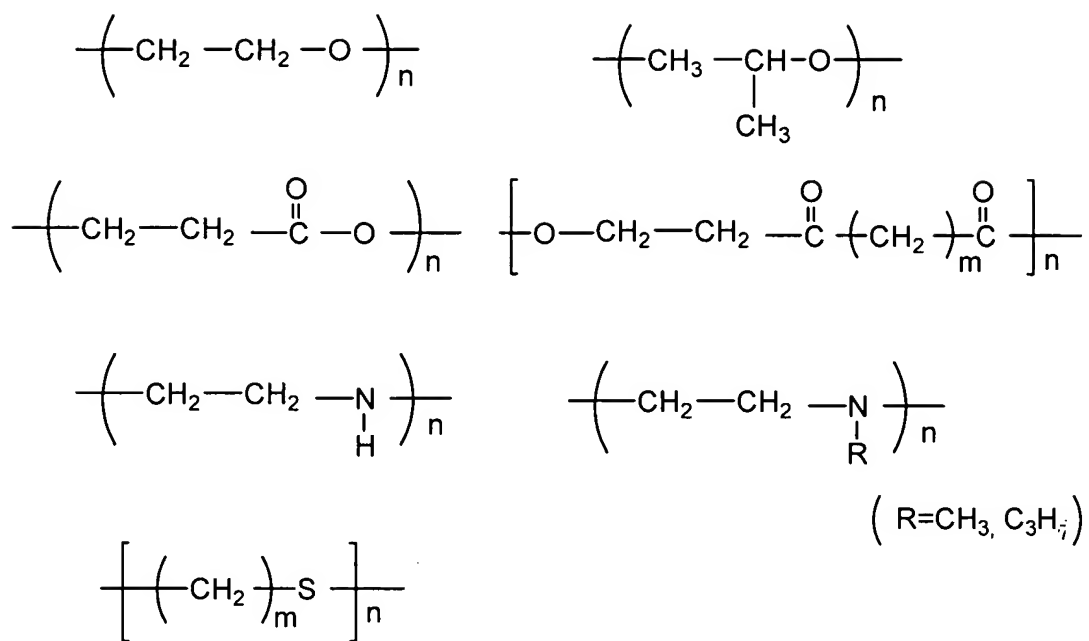
Claim 8. (**New**) A polymerizable ion-conductive liquid crystalline composite, which comprises an organic monomer compound and organic or inorganic salt complexed therewith, wherein the organic monomer compound has at least a molecular structure selected from a group of following from (A) to (E);



P is a polymerizable moiety selected from a group expressed by following formulas;

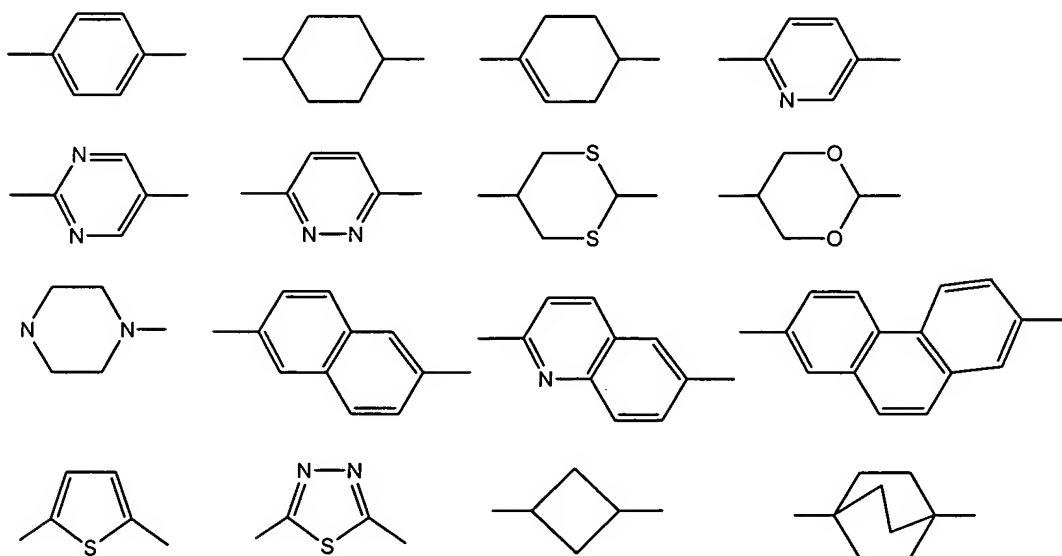


W is an ion-complexing moiety selected from a group expressed by following formulas;



n and m are a number of 1 or more expressing a degree of polymerization,

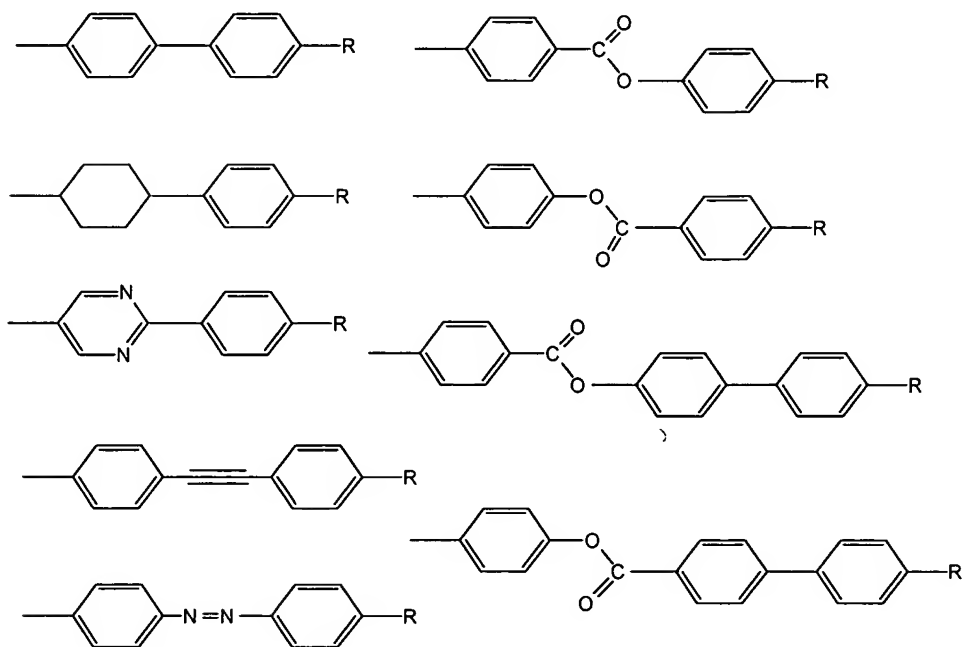
M is a mesogen moiety having a linked structure of ring-ring or ring-linking group-ring of which the ring is selected from a group expressed by following formulas of which ring may have substituents;

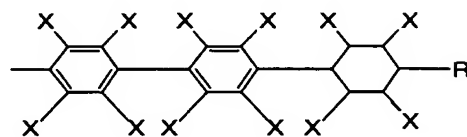
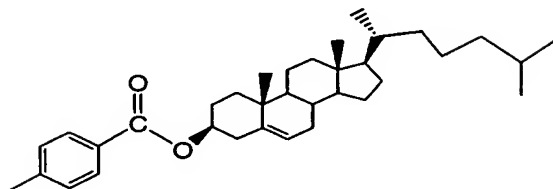
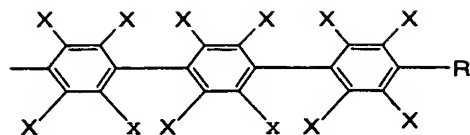
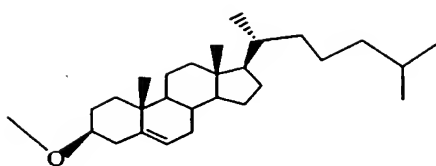


, and

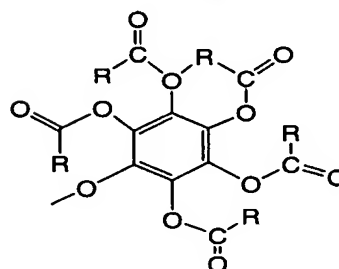
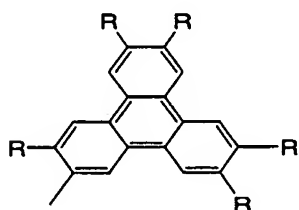
L is a spacer moiety selected from a group of alkyl and alkoxy.

Claim 9. (New) The polymerization ion-conductive liquid crystalline composite of claim 8, wherein the mesogen moiety(M) is selected from a group expressed by following formulas;



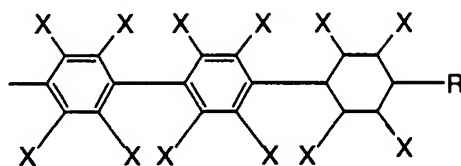
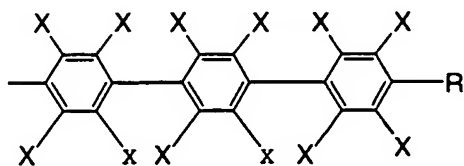


(X=H, F)



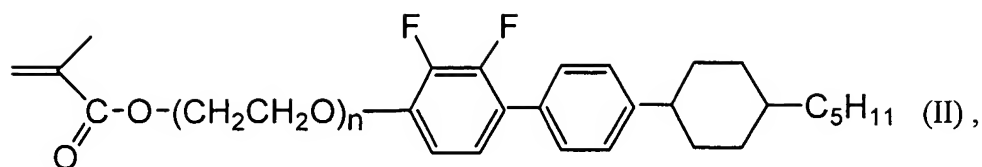
R is a substituent selected from a group of alkyl, alkoxy, cyano and nitro, X is hydrogen atom or halogen atom.

Claim 10. (New) The polymerizable ion-conductive liquid crystalline composite of claim 8, wherein the mesogen moiety(M) is selected from a group expressed by following formulas;



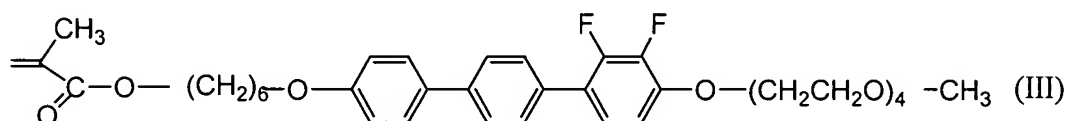
R is a substituent selected from a group of alkyl, alkoxy, cyano and nitro, X is hydrogen atom or fluorine atom.

Claim 11. (New) The polymerization ion-conductive liquid crystalline composite of claim 8, wherein the composite is expressed by following formula (II);



$n$  is a number of 1 or more expressing a degree of polymerization.

Claim 12. **(New)** The polymerizable ion-conductive liquid crystalline composite of claim 8, wherein the composite is expressed by following formula (III);



Claim 13. **(New)** An anisotropic ion-conductive polymeric liquid crystalline composite, wherein the polymerizable ion-conductive liquid crystalline composite of any one of claims 8 to 12 is polymerized at the polymerizable moiety of the organic monomer compound.

Claim 14. **(New)** A process for producing the anisotropic ion-conductive polymeric liquid crystalline composite of claim 13, which comprises polymerizing the polymerizable ion-conductive liquid crystalline composite at the polymerizable moiety of the organic monomer compound.

Claim 15. **(New)** The process for producing the anisotropic ion-conductive polymeric liquid crystalline composite of claim 14, wherein the composite is polymerized by light-irradiation or heating.